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LIST OF DISCLOSURES CITED BY APPLICANT

(Use several sheets if necessary)

Applicant

Goddard, A. et al.

Filing Date

17 Nov 2003

Group

1646

U.S. PATENT DOCUMENTS

Examiner Initials		Document Number	Date	Name	Class	Subclass	Filing Date
BC	*73	5,428,130	27.06.95	Capon et al.			
BC	*74	6,013,477	11.01.00	Greene et al.			

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Examiner Initials		Document Number	Date	Country	Class	Subclass	Translation Yes No
	75	00/15666		WO			
	76	00/15796		WO			
	77	01/04311 A1		WO			
	78	01/05836 A1		WO			
	79	99/14327		WO			
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	81	99/27100		WO			

OTHER DISCLOSURES (Including Author, Title, Date, Pertinent Pages, etc.)

BC	*82	Bray, G.A., "Drug Treatment of Obesity." <u>Am. J. Clin. Nutr.</u> 55:538s-544s (1992)					
	*83	Bray, G.A., "Treatment of Obesity: A Nutrient Balance/Nutrient Partition Approach" <u>Nutrition Reviews</u> 49(2):33-45 (1991)					
	84	Evans, G.A. et al., "DATABASE EMBL -EMGSS Entry Hsb7673, Acc. no. B03767 July 16, 1996"					
	*85	Field et al., "Purification of a RAS-Responsive Adenylyl Cyclase Complex from <i>Saccharomyces cerevisiae</i> by Use of an Epitope Addition Method" <u>Molecular & Cellular Biology</u> 8:2159-2165 (1988)					
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	*87	Jung and Chong., "The Management of Obesity." <u>Clinical Endocrinology</u> . 35:11-20 (1991)					
	*88	Lee et al., "Successful Weight Loss with Protein-Sparing Modified Fast in a Morbidly Obese Boy with Panhypopituitarism, Diabetes Insipidus, and Defective Thirst Regulation" <u>Clin. Pediatr.</u> 31:234-236 (Apr 1992)					
	*89	Palmiter et al., "Dramatic Growth of Mice That Develop From Eggs Microinjected With Metallothionein-Growth Hormone Fusion Genes" <u>Nature</u> 300:611-615 (1982)					
	*90	Rissanen et al., "Risk of Disability and Mortality Due to Overweight in a Finnish Population" <u>Br. Med. J.</u> 301:835-837 (1990)					
	91	Strausbergh R., "Database EMBL- EMEST6 Entry/Acc no. A1076490, 8-10-1998"					
	*92	Weinstein et al., "FGFR-3 and FGFR-4 function cooperatively to direct alveogenesis in the murine lung" <u>Development</u> 125:3615-3623 (1998)					
BC	*93	Xie et al., "FGF-19, a novel fibroblast growth factor with unique specificity for FGFR4" <u>Cytokine</u> 11(10):729-735 (1999)					

Examiner

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Date Considered

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*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.